



**FAA**  
Air Traffic Organization

# NEXTGEN

Next Generation Air Transportation System

*Let Aviation's Challenge Become Your Opportunity*

## Let Your Ideas Take Flight

*It's a Great Time to be at the FAA*

### BE A PIONEER

The second century of aviation will be as innovative as the first 100 years — and you can be a part of it. We need you and your fresh ideas to shape the air transportation system of tomorrow and the way America flies. The Next Generation Air Transportation System is a history-making project of the magnitude of the Panama Canal and the Interstate Highway System. The Panama Canal overcame massive hurdles to become the pathway between seas and the Interstate Highway System changed the face of America. NextGen will do the same for U.S. aviation. This is an important moment in history. Come aboard!



### THE NEXT GENERATION OF FLIGHT IS UNDERWAY

NextGen is a fundamental transformation of our nation's airspace system. It uses 21<sup>st</sup> century technologies to meet future demands, avoid gridlock in the sky, improve safety and protect the environment. NextGen moves away from ground-based radar to satellite navigation; from analog systems to digital.

### THE NEXT GENERATION CAREER CHOICE

The FAA provides the safest, most efficient aerospace system in the world. NextGen is needed to continue this mission. You can be a part of the new generation in aviation, an industry that is absolutely critical to this nation's economy and security.

If you are ready to take off, apply  
online at: [www.faa.gov/jobs](http://www.faa.gov/jobs)



## EMPLOYEE BENEFITS

At the FAA, we recognize that your life is much more than your job. That is why we offer our employees a robust benefits package, including competitive salaries, to make life a little easier. Some of these excellent benefits include:

### PAID TIME OFF

- » Federal Holidays – 10 paid holidays each year
- » Vacation/Personal Leave – 13-26 paid days each year (accrual based on years of service)
- » Sick Leave – Starting base of 13 paid days each year

### HEALTH AND LIFE INSURANCE

- » Federal Employees Health Benefits (FEHB) Program
- » Flexible Spending Accounts (FSAs)
- » Federal Employees' Group Life Insurance (FGLI)

### QUALITY OF WORK/LIFE

- » Flexible Hours/Alternate Work Schedules
- » Diversity Training, Education and Special Emphasis Programs
- » Domestic and International Travel Opportunities
- » Relocation Assistance
- » Childcare Resources

### RETIREMENT

- » Federal Employees Retirement System (FERS)
- » Thrift Savings Plan (TSP) – the Government's version of 401(k)



## TRAINING AND DEVELOPMENT PROGRAMS

As an FAA employee, you will have the opportunity to expand your knowledge through our Web-based Learning Management System. Employees have convenient access to an eLearning training catalog of more than 2,200 Web-based courses.

- » Professional Development Courses
- » Systems Engineering Training Courses
- » Stevens Institute of Technology: Graduate Certificate Program in Systems Engineering

## FAA NEXTGEN CAREER FIELDS

We are looking for critical thinkers to work in the following career fields:

- » Business/Program Management
- » Computer Science
- » Economics
- » Engineering
- » Finance
- » Information Technology
- » Mathematics
- » Meteorology
- » Physical Science
- » Physics



The FAA Mike Monroney Aeronautical Center in Oklahoma City is best known for the FAA Academy, which provides technical and managerial training and development for the FAA workforce and the aviation community. Notably, the Academy trains new air traffic controllers. Photo: ATO

## DESTINATION FAA

For more information and to apply, visit: [www.faa.gov/jobs](http://www.faa.gov/jobs)

Federal Aviation Administration  
800 Independence Ave., S.W.  
Washington, D.C. 20591

[www.faa.gov](http://www.faa.gov)



FAA Headquarters in Washington, D.C. Photo: ATO

FAA headquarters is located in Washington, D.C. We also have regional offices strategically located across the country, the Mike Monroney Aeronautical Center in Oklahoma City, and the William J. Hughes Technical Center in Atlantic City, N.J.

